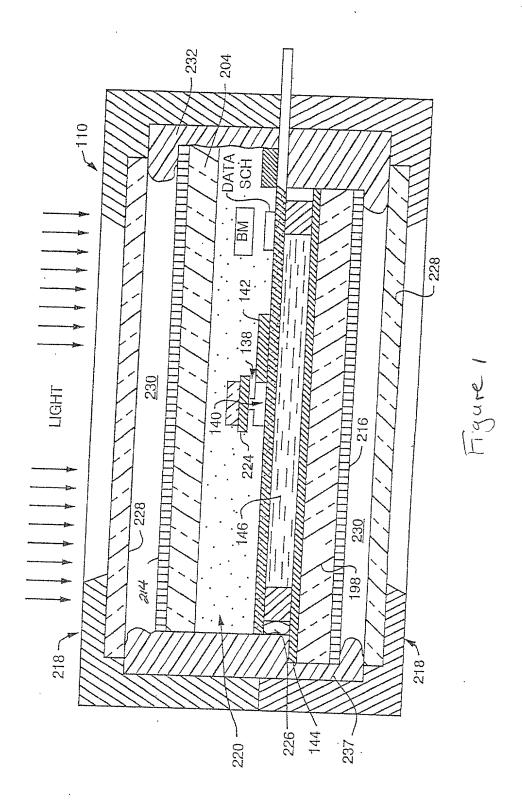
Docket/App No.: 0717.2010-000 .

Title: Polarizer Removal In A Microdisplay....
Inventors: William Roberts, et al.



0717.2010-000

Title: Polarizer Removal In A Microdisplay....

William Roberts, et al.

Inventors:

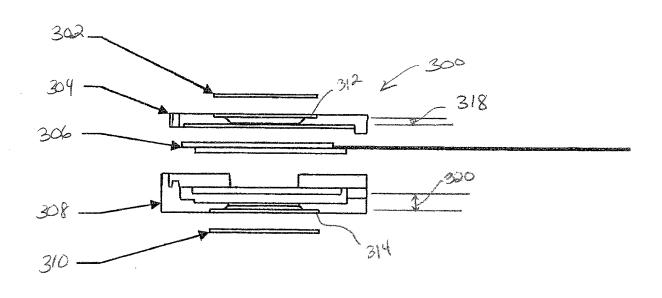
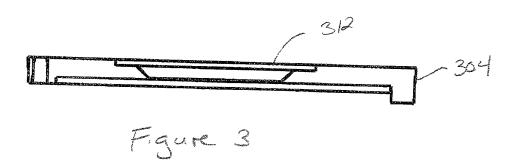


Figure 2

Title: Polarizer Removal In A Microdisplay.... Inventors: William Roberts, et al.



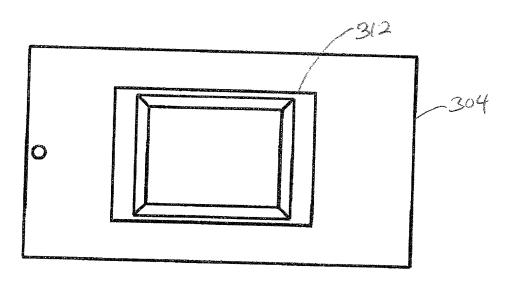


Figure 4

Title: Polarizer Removal In A Microdisplay....
Inventors: William Roberts, et al.

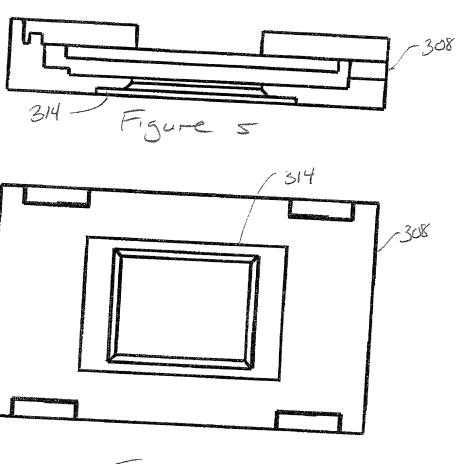


Figure 6

Docket/App No.: 0717.2010-000
Title: Polarizer Removal In A Microdisplay....
Inventors: William Roberts, et al.

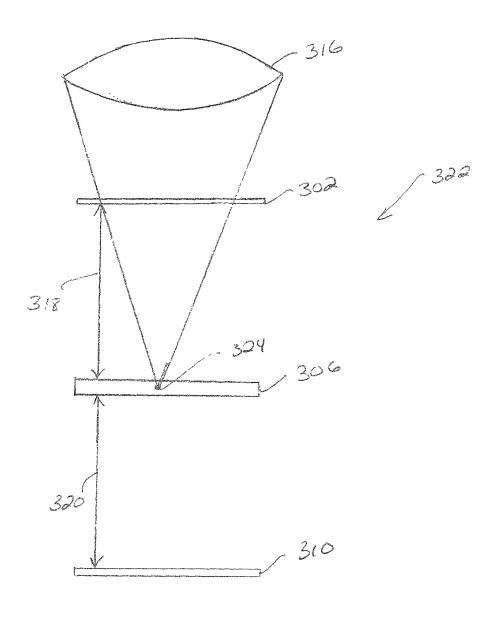


Figure 7

Docket/App No.: 0717.2010-000
Title: Polarizer Removal In A Microdisplay.... Inventors: William Roberts, et al.

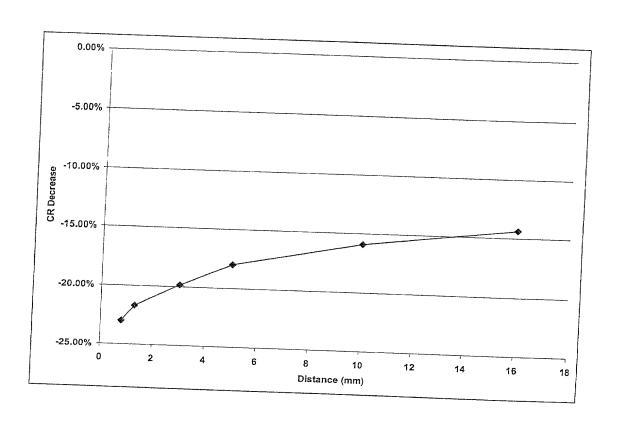


Figure 8

Title: Polarizer Removal In A Microdisplay.... Inventors: William Roberts, et al.

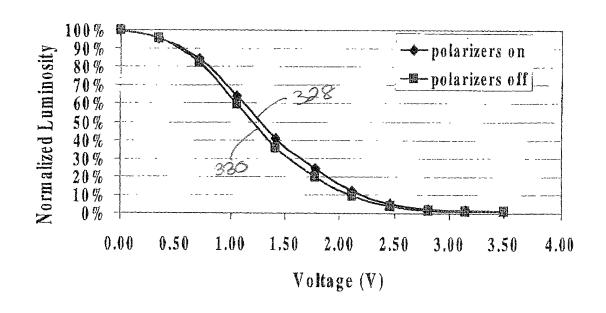


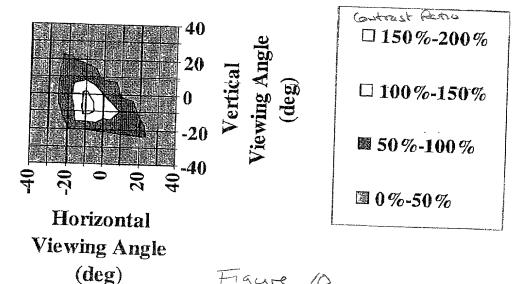
Figure 9

Docket/App No.:

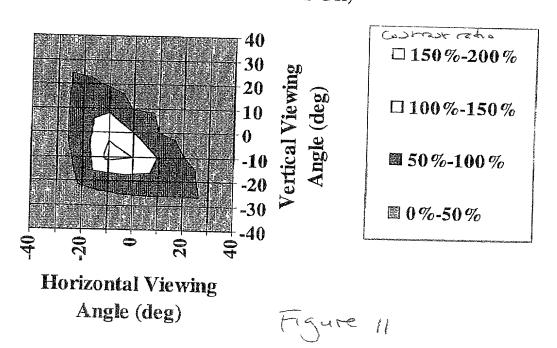
0717.2010-000

Title: Polarizer Removal In A Microdisplay.... Inventors: William Roberts, et al.

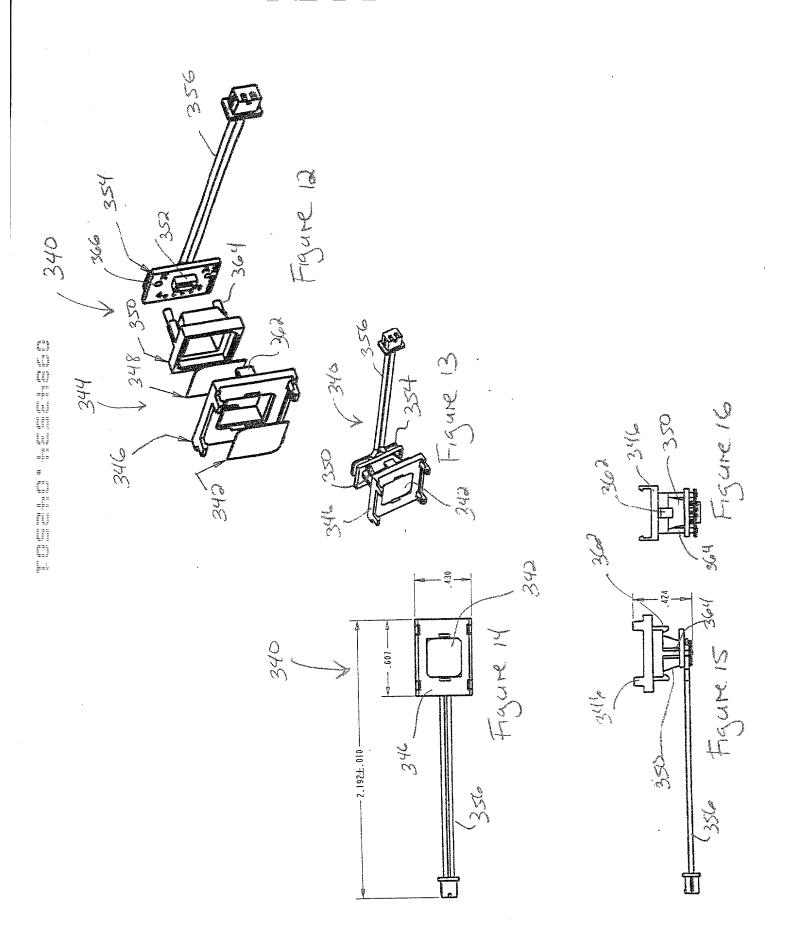
Polarizers on Glass (CR normalized to on-axis CR)



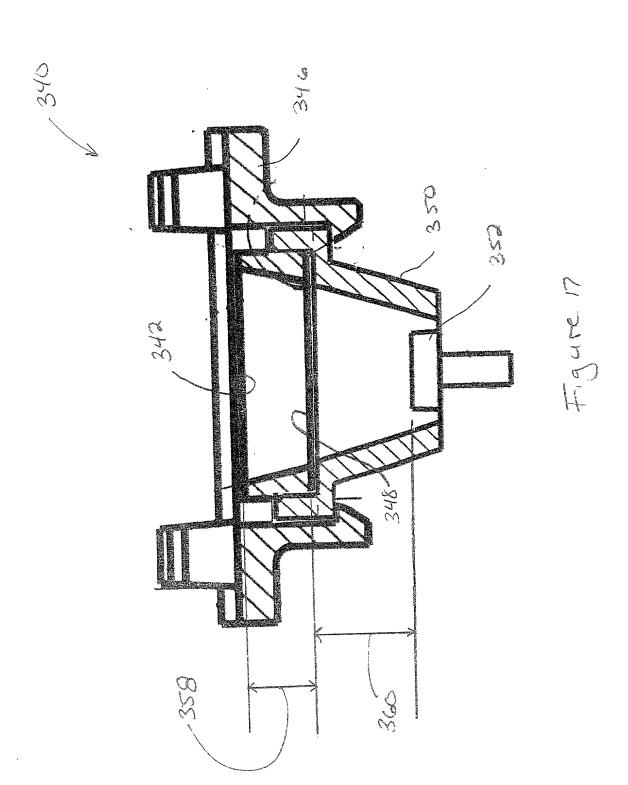
Polarizers on Frame (CR normalized to on-axis CR)



Docket/App No.: 0717.2010-000
Title: Polarizer Removal In A Microdisplay....
Inventors: William Roberts, et al.



Docket/App No.: 0/1/.2010-000
Title: Polarizer Removal In A Microdisplay....
William Roberts, et al.



Title: Polarizer Removal In A Microdisplay....
Inventors: William Roberts, et al.

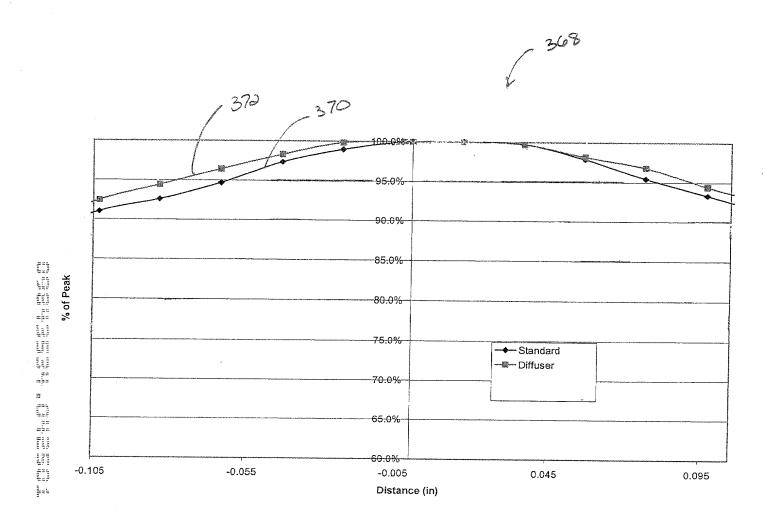


Figure 18